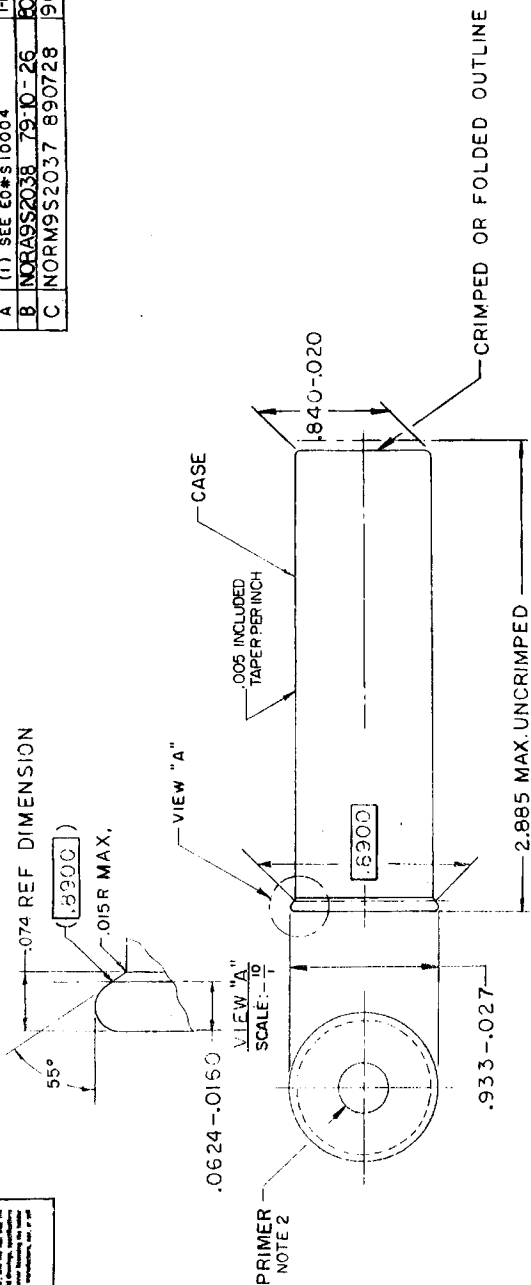


[illegible]

REVISIONS			
SYD	DESCRIPTION	DATE	APPROVAL
A	(1) SEE EG#S 10004	1-19-71	<i>PH</i>
B	NORA9S2038 79-10-26	80-8-12	<i>PH</i>
C	NORM9S2037 890728	900118	<i>PH</i>



REQUIREMENTS:

1. SPECIFICATION: MIL-C-46935(MU).
2. PRIMER SENSITIVITY: NO FAILURE HEIGHT, ALL PRIMED CASES 14 INCHES OR 300 SAMPLE PRIMED CARTRIDGE CASES 12 INCHES; NO EXPLOSION HEIGHT, ALL PRIMED CASES, 1.0 INCH OR 300 SAMPLE PRIMED CARTRIDGE CASES 2.0 INCHES.
3. DIMENSIONS: - SHOWN ON CARTRIDGE.
4. WATERPROOFING: - IN ACCORDANCE WITH COMMERCIAL PRACTICE.
5. IDENTIFICATION: - IN ACCORDANCE WITH COMMERCIAL PRACTICE. THE SIZE OF THE CARTRIDGE IS TO BE MARKED WITH THE WORD "BLANK" IN BLACK LETTERS AT LEAST 1/4 IN. HIGH.
6. SOUND LEVEL: - SHOULD BE EQUIVALENT OR GREATER THAN CORRESPONDING FIELD LOAD IT REPRESENTS.
7. PATTERN: NO PENETRATION OF KRAFT PAPER (25# , .003 IN.) AT A DISTANCE OF 50 FT FROM THE MUZZLE OF THE FIREARM.

CURRENT DESIGN ACTIVITY CAGE CODE 19200
U.S. ARMY
ARMAMENT RESEARCH, DEVELOPMENT AND ENGINEERING CENTER
PICATINNY ARSENAL, NEW JERSEY 07805-5000

DOD HAZARD CLASSIFICATION 1,4
 DOD STORAGE COMPATIBILITY GROUP S
 DOD HAZARD CLASSIFICATION C
 DOD CONTAINER MARKING SMALL ARMS AMMUNITION

PART NO. I0524632

PHYSICAL PROPERTIES VP _____ TS _____ EL2 _____ RA _____ BH _____ RM _____		UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES TOLERANCES ON FUNCTIONS DECIMALS ANGLES MATERIAL HEAT TREATMENT FINAL PROTECTIVE FINISH		NATIONAL DAY OF CONVENTION AUG. 7, 1963 DRAWN BY <i>W. J. [Signature]</i> DESIGN BY <i>W. J. [Signature]</i> CHECKED BY <i>W. J. [Signature]</i> APPROVED BY <i>W. J. [Signature]</i> TITLED <i>SHOT SHELL</i> DATE _____ SUBMITTED BY <i>W. J. [Signature]</i> OTHER NO. _____ NO. OF DRAWINGS <i>Master [Signature]</i> NO. OF PARTS _____		PROJECT NAME AND PRODUCTION GROUP U. S. ARMY MORTARS COMPANY BELTSVILLE ARSENAL M		DRAWING NO. 10524632 SHEET 1 OF 1 SCALE: 1" = 3/4" UNIT: WT		CARTRIDGE, 10 GAGE SHOTSHELL, BLANK CODE IDENT NO 19200	
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